

FEB 24 2004

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Form PTO-1449 (modified)

TECHNOLOGY CENTER R3700

Atty. Docket No.

AFEL:002US

Serial No.

10/077,618

List of Patents and Publications for Applicant's

Applicant

Alexander J. Feigl

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Filing Date:

February 15, 2002

Group:

3739

U.S. Patent Documents

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Foreign Patent Documents

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Other Art

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## U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
/DE/	A17	5,496,335	3/5/96	Thomason <i>et al.</i>	606	148	8/25/93
↓	A18	5,507,758	4/16/96	Thomason <i>et al.</i>	606	148	10/19/93
↓	A19	5,827,299	10/27/98	Thomason <i>et al.</i>	606	148	2/28/96
↓	A20	5,954,734	9/21/99	Thomason <i>et al.</i>	606	148	9/9/98
↓	A21	6,183,485	2/6/01	Thomason <i>et al.</i>	606	148	7/26/99

## Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/DE/	C10	Cadeddu <i>et al.</i> , "Advances in laparoscopic instrumentation," <i>Contemporary Urology</i> , 16-24, 1997.
↓	C11	Carter, "A new technique of fascial closure for laparoscopic incisions," <i>Journal of Laparoendoscopic Surgery</i> , 4(2):143-146, 1994.
↓	C12	Carter, "Editorial comment on Carter-Thomason subcutaneous tissue closure device for laparoscopic procedure," <i>Minimally Invasive Therapy &amp; Allied Technology</i> , 5:495-497, 1996.
↓	C13	Elashry <i>et al.</i> , "Comparative clinical study of port-closure techniques following laparoscopic surgery," <i>Journal of the American College of Surgeons</i> , 183(4):335-344, 1996.
↓	C14	Eltabbakh, "Small bowel obstruction secondary to herniation through a 5-mm laparoscopic trocar site following laparoscopic lymphadenectomy," <i>European Journal of Gynaecological Oncology</i> , 20(4):275-276, 1999.
↓	C15	Kadar <i>et al.</i> , "Incisional hernias after major laparoscopic gynecological procedures," <i>American Journal of Obstetrics</i> , 168:1493-1495, 1993.

25381983.1

EXAMINER: /Darwin Erezol/

DATE CONSIDERED: 04/29/2008

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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Other Art

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## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/DE/	C16	Koh, "Editorial Comment on Carter-Thomason subcutaneous tissue closure device for laparoscopic procedure," <i>Minimally Invasive Therapy &amp; Allied Technology</i> , 5:495, 1996.
	C17	Nakada <i>et al.</i> , "Comparison of newer laparoscopic port closure techniques in the porcine model," <i>Journal of Endourology</i> , 9(5):397-401, 1995.
	C18	Nezhat <i>et al.</i> , "Editorial Comment on Carter-Thomason subcutaneous tissue closure device for laparoscopic procedure," <i>Minimally Invasive Therapy &amp; Allied Technology</i> , 5:495, 1996.
	C19	Ortega, "The Carter-Thomason needle suture passer to correct cannula-induced defects and vascular injuries in the abdominal wall during laparoscopy," <i>Journal of the American Association of Gynecological Laparoscopy</i> , 3(4 Supplement):S37, 1996.
	C20	Ortega, "The Pelosi simplified technique to repair inguinal hernias during gynecological laparoscopy," <i>Journal of the American Association of Gynecological Laparoscopy</i> , 3(4 Supplement):S37-S38, 1996.
	C21	Reardon <i>et al.</i> , "Hernia at 5-mm laparoscopic port site presenting as early postoperative small bowel obstruction," <i>Journal of Laparoendoscopic &amp; Advanced Surgical Techniques</i> , 9(6):523-525, 1999.
	C22	Thevissen <i>et al.</i> , "Laparoscopic fasciorrhaphy with the Carter-Thomason instruments," <i>Chirug</i> , 67:757-759, 1996.
	C23	"Laparoscopic fasciorrhaphy with the Carter-Thomason instruments," Inlet Medical, Inc., <a href="http://www.inletmedical.com/thevissen_closure_pubs.asp">http://www.inletmedical.com/thevissen_closure_pubs.asp</a> , printed February 16, 2004.

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